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### 1 Continuous queries in oracle

Andrew Witkowski, Srikanth Bellamkonda, Hua-Gang Li, Vince Liang, Lei Sher Smith, Sankar Subramanian, James Terry, Tsae-Feng Yu  
September 2007 **VLDB '07: Proceedings of the 33rd international conference on data bases**

**Publisher:** VLDB Endowment

Full text available: Pdf (165.85 KB) Additional Information: full citation, abstract, reference

**Bibliometrics:** Downloads (6 Weeks): 15, Downloads (12 Months): 126, Citation

This paper describes Continuous Queries (CQ) in Oracle RDBMS, a feature incorporates stream and complex event processing into an RDBMS, the first in commercial databases. The feature is based on the concept of query diff allows ...

### 2 PNUTS: Yahoo!'s hosted data serving platform

Brian E. Cooper, Raghu Ramakrishnan, Utkarsh Srivastava, Adam Silberstein, Bohannon, Hans-Arno Jacobsen, Nick Puz, Daniel Weaver, Ramana Yerneni  
August 2008 **Proceedings of the VLDB Endowment**, Volume 1 Issue 2

**Publisher:** VLDB Endowment

Full text available: Pdf (495.87 KB) Additional Information: full citation, abstract, reference

**Bibliometrics:** Downloads (6 Weeks): 26, Downloads (12 Months): 224, Citation

We describe PNUTS, a massively parallel and geographically distributed data for Yahoo!'s web applications. PNUTS provides data storage organized as horizontal tables, low latency for large numbers of concurrent requests including

### 3 Lachesis: robust database storage management based on device-specific performance characteristics

Jiri Schindler, Anastassia Ailamaki, Gregory R. Ganger

September 2003 **VLDB '2003: Proceedings of the 29th international conference on Very large data bases - Volume 29**, Volume 29

**Publisher:** VLDB Endowment

Full text available: Pdf (152.13 KB) Additional Information: full citation, abstract, reference

**Bibliometrics:** Downloads (6 Weeks): 5, Downloads (12 Months): 27, Citation Co

Database systems work hard to tune I/O performance, but do not always expose the performance potential of modern disk systems. Their abstracted view of storage components hides useful device-specific characteristics, such as disk track

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